Table 4

Medium	Information	Composition of second recording layer (mol%)	- E	Erase ratio	çi		Δja		i	oįΔ	
o Z	layer	Composition of first recording layer (mol%)	×	2×	4×	<u>×</u>	2×	4×	×	2×	4×
300-1	Second	(GeTe) ₉₇ [(In ₂ Te ₃) _{0.3} (Bi ₂ Te ₃) _{0.7}] ₃	S	ν	∢	<	⋖	S	S	4	V
-	First	(GeTe) ₉₇ [(In ₂ Te ₃) _{0,3} (Bi ₂ Te ₃) _{0,7}] ₃	S	S	∢	∢	<	S	S	X	4
6 006	Second	(GeTe) ₉₇ [(In ₂ Te ₃) _{0,3} (Bi ₂ Te ₃) _{0,7}] ₃	S	S	∢	∢	∢	S	S	∢	∢
3000	First	[(SnTe) _{0,1} (GeTe) _{0,3}] ₃₇ [(ln ₂ Te ₃) _{0,5} (Bi ₂ Te ₃) _{0,5}] ₃	S	S	4	∢	¥	S	S	4	∢
2-002	Second	(GeTe) ₉₇ [(ln ₂ Te ₃) _{0,3} (Bi ₂ Te ₃) _{0,7}] ₃	S	S	٧	A	A	S	S	A	∢
r_000	First	$[(SnTe)_{0,3}(GeTe)_{0,7}]_{97}[(In_2Te_3)_{0,9}(Bi_2Te_3)_{0,1}]_3$	S	S	∢	∢	4	S	S	⋖	⋖
V UUC	Second	(GeTe) ₉₇ (Bi ₂ Te ₃) ₃	S	S	S	ပ	ပ	ပ	S	S	S
¥ 000	First	$(GeTe)_{97}(In_2Te_3)_3$	ပ	၁	ပ	ı	i	.	ı	ı	ı

Table 6

Medium	Medium Information	Composition of the second recording layer (mol%)	Era	Erase ratio	tjo		Δja			oį∆	
No.	layer	Composition of the first recording layer (mol%)	,	2x 4x 1x 2x	4×	1 ×		4x 1x 2x	1x	2x	4×
300–11	Second	$(GeTe)_{93}[(In_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]_7$	S	S	٧	٧	A	S	S	<	<
-	First	$(GeTe)_{93}[(In_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]$	S	S	٧	٧	A	S	S	⋖	⋖
000	Second	$(GeTe)_{93}[(In_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]_7$	S	S	٧	А	A	S	S	٧	٧
21-000	First	$[(SnTe)_{0,1}(GeTe)_{0,9} J_{93}[(In_2Te_3)_{0,5}(Bi_2Te_3)_{0,5}]_7$	S	S	Α	٧	A	S	S	A	٧
200	Second	$(GeTe)_{93}[(ln_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]_7$	S	S	٧	A	Α	S	S	٧	٧
0000	First	$[(SnTe)_{0.3}(GeTe)_{0.7}]_{93}[(In_2Te_3)_{0.9}(Bi_2Te_3)_{0.1}]_7$	S	S	S	٧	A	S	S	∢	٧
9 000	Second	$(GeTe)_{93}(ln_2Te_3)$,	0	ပ	C	1	ı	ı	ı	ı	1
300c	First	$(GeTe)_{93}(Bi_2Te_3)_7$	S	S	S	C	ပ	C	S	S	S